

INFORMATION REPORT

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50X1-HUM

COUNTRY

Hungary

SUBJECT

Location and Capacity of Chief "Grain"
Elevators and "Grain" Storage Warehouses

DATE DISTRIBUTED

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SUPPLEMENT TO REPORT #

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THIS IS UNEVALUATED INFORMATION

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_____ a map of Budapest showing the location of the principal storage areas for "grain" in Budapest with letters A to I:

- A - Approximate location of the International Harbor on Csepel Island where there is storage space for three thousand carloads of grain. The word carload, when used in this report, means a railroad freight car having a capacity of 10 tons. This area is served by rail and water and is equipped with loading machinery. The storage area is under the jurisdiction of the Ministry of Communications.
- B - Storage for 900 carloads of grain of all types.
- C - Mill with storage space for 800 carloads of grain.
- D - Mill having storage capacity for 400 carloads of bread grains.
- E - Approximate location of former brewery now used for storage of various types of grain. Capacity: 600-700 carloads.
- F - Storage for one thousand carloads of various types of grain.
- G - Storage for 600-700 carloads of various types of grain.
- H - Very approximate location of storage of 500-600 carloads of flour. This storage area was used to supply Soviet troops in the Budapest area. it was on
Vörösvári Ut. 50X1-HUM
- I - Underground storage area: capacity not known, but would include capacity for 1500 carloads of hops and grain.

2. Outside of Budapest the most important grain storage elevators or warehouses were located in the following cities:

<u>City</u>	<u>Grain Storage Capacity in 10 Ton Carloads</u>
Nyiregyhaza	600-700 (various grains)
Matezalka	300 (various grains)
Debrecen	1000 (3 elevators)
Puspokladany	400 (no elevators)

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City	Grain Storage Capacity in 10 Ton Carloads
(con't)	
Karcag	900 (2 modern elevators, 1 old elevator, flour mill, rice processing mill)
Kisujszallas	500 (modern elevator)
Szolnok	1200 (modern elevators)
Bekescsaba	450-500 (flour mill)
Mezotur	250
Szeged	350
Baja	700 (2 modern elevators served by boat and railroad)
Mohacs	200
Kaposvar	350-400 (flour mills)
Bares	800 (located on the bank of the Drave River, served by railroad and boat, not used when relations between Yugoslavia and Hungary are bad)
Nagykanizsa	400
Szombathely	400 (mill)
Gyor	600
Szekesfeharvar	500 (corn)
	200 (other grain various types)
Mezokovesd	1500 (modern grain elevators built around 1952. Used as showplace for foreign visitors)
Miskolc	600-700 (3 rather old grain elevators)

The grain storage areas in all the above cities are served by a railroad.

3. Both civilian and military grain requirements were met from the above-listed storage areas.

4. [redacted] none of these major "grain" elevators or storage warehouses were damaged or raided during the revolution which started in Hungary in late October 1956. Perhaps some of the smaller less important grain storages places were raided during the revolution [redacted]

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UTCAJEGYZÉK

nép után községszékhely névvel a kerületet jelenti, a betű- és számjelzés pedig a térképnek azt a helyét jelöli meg, amelyben a keresett utca, tér stb. található. † jelzi a megszüntetett utca- és térjelzéseket.

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Tsao, XH 11.63	Uwe, S 116.1 - 116.7	Verda 11.62
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Tsao, XH 11.70	Uwe, S 121.0 - 121.6	Verda 11.69
Tsao, XH 11.71	Uwe, S 121.7 - 122.3	Verda 11.70
Tsao, XH 11.72	Uwe, S 122.4 - 123.0	Verda 11.71
Tsao, XH 11.73	Uwe, S 123.1 - 123.7	Verda 11.72
Tsao, XH 11.74	Uwe, S 123.8 - 124.4	Verda 11.73
Tsao, XH 11.75	Uwe, S 124.5 - 125.1	Verda 11.74
Tsao, XH 11.76	Uwe, S 125.2 - 125.8	Verda 11.75
Tsao, XH 11.77	Uwe, S 125.9 - 126.5	Verda 11.76
Tsao, XH 11.78	Uwe, S 126.6 - 127.2	Verda 11.77
Tsao, XH 11.79	Uwe, S 127.3 - 127.9	Verda 11.78
Tsao, XH 11.80	Uwe, S 128.0 - 128.6	Verda 11.79
Tsao, XH 11.81	Uwe, S 128.7 - 129.3	Verda 11.80
Tsao, XH 11.82	Uwe, S 129.4 - 130.0	Verda 11.81
Tsao, XH 11.83	Uwe, S 130.1 - 130.7	Verda 11.82
Tsao, XH 11.84	Uwe, S 130.8 - 131.4	Verda 11.83
Tsao, XH 11.85	Uwe, S 131.5 - 132.1	Verda 11.84
Tsao, XH 11.86	Uwe, S 132.2 - 132.8	Verda 11.85
Tsao, XH 11.87	Uwe, S 132.9 - 133.5	Verda 11.86
Tsao, XH 11.88	Uwe, S 133.6 - 134.2	Verda 11.87
Tsao, XH 11.89	Uwe, S 134.3 - 134.9	Verda 11.88
Tsao, XH 11.90	Uwe, S 135.0 - 135.6	Verda 11.89
Tsao, XH 11.91	Uwe, S 135.7 - 136.3	Verda 11.90
Tsao, XH 11.92	Uwe, S 136.4 - 137.0	Verda 11.91
Tsao, XH 11.93	Uwe, S 137.1 - 137.7	Verda 11.92
Tsao, XH 11.94	Uwe, S 137.8 - 138.4	Verda 11.93
Tsao, XH 11.95	Uwe, S 138.5 - 139.1	Verda 11.94
Tsao, XH 11.96	Uwe, S 139.2 - 139.8	Verda 11.95
Tsao, XH 11.97	Uwe, S 139.9 - 140.5	Verda 11.96
Tsao, XH 11.98	Uwe, S 140.6 - 141.2	Verda 11.97
Tsao, XH 11.99	Uwe, S 141.3 - 141.9	Verda 11.98
Tsao, XH 12.00	Uwe, S 142.0 - 142.6	Verda 11.99
Tsao, XH 12.01	Uwe, S 142.7 - 143.3	Verda 12.00
Tsao, XH 12.02	Uwe, S 143.4 - 144.0	Verda 12.01
Tsao, XH 12.03	Uwe, S 144.1 - 144.7	Verda 12.02
Tsao, XH 12.04	Uwe, S 144.8 - 145.4	Verda 12.03
Tsao, XH 12.05	Uwe, S 145.5 - 146.1	Verda 12.04
Tsao, XH 12.06	Uwe, S 146.2 - 146.8	Verda 12.05
Tsao, XH 12.07	Uwe, S 146.9 - 147.5	Verda 12.06
Tsao, XH 12.08	Uwe, S 147.6 - 148.2	Verda 12.07
Tsao, XH 12.09	Uwe, S 148.3 - 148.9	Verda 12.08
Tsao, XH 12.10	Uwe, S 149.0 - 149.6	Verda 12.09
Tsao, XH 12.11	Uwe, S 149.7 - 150.3	Verda 12.10
Tsao, XH 12.12	Uwe, S 150.4 - 151.0	Verda 12.11
Tsao, XH 12.13	Uwe, S 151.1 - 151.7	Verda 12.12
Tsao, XH 12.14	Uwe, S 151.8 - 152.4	Verda 12.13
Tsao, XH 12.15	Uwe, S 152.5 - 153.1	Verda 12.14
Tsao, XH 12.16	Uwe, S 153.2 - 153.8	Verda 12.15
Tsao, XH 12.17	Uwe, S 153.9 - 154.5	Verda 12.16
Tsao, XH 12.18	Uwe, S 154.6 - 155.2	Verda 12.17
Tsao, XH 12.19	Uwe, S 155.3 - 155.9	Verda 12.18
Tsao, XH 12.20	Uwe, S 156.0 - 156.6	Verda 12.19
Tsao, XH 12.21	Uwe, S 156.7 - 157.3	Verda 12.20
Tsao, XH 12.22	Uwe, S 157.4 - 158.0	Verda 12.21
Tsao, XH 12.23	Uwe, S 158.1 - 158.7	Verda 12.22
Tsao, XH 12.24	Uwe, S 158.8 - 159.4	Verda 12.23
Tsao, XH 12.25	Uwe, S 159.5 - 160.1	Verda 12.24
Tsao, XH 12.26	Uwe, S 160.2 - 160.8	Verda 12.25
Tsao, XH 12.27	Uwe, S 160.9 - 161.5	Verda 12.26
Tsao, XH 12.28	Uwe, S 161.6 - 162.2	Verda 12.27
Tsao, XH 12.29	Uwe, S 162.3 - 162.9	Verda 12.28
Tsao, XH 12.30	Uwe, S 163.0 - 163.6	Verda 12.29
Tsao, XH 12.31	Uwe, S 163.7 - 164.3	Verda 12.30

Zemore, XI 3 1
Zemore, XI 3 2
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Zemore, XI 3 100

[illegible]

9	Vikramaditya m. —	35	Shankar m. —
10	Mina S. Kaleri —	37	Ghosh, Mahan m. —
11	Chandrabhaga, Pargunam s. —	39	Ghoshmaha m. —
12	Manohar m. —	40	Chakrabarti, Mahan s. —
13	—	41	—
14	—	42	—
15	—	43	—
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72	—	100	—

[illegible]

45	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	85	Stadly 60 - Stadly 60
46	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	86	Stadly 60 - Stadly 60
47	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	87	Stadly 60 - Stadly 60
48	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	88	Stadly 60 - Stadly 60
49	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	89	Stadly 60 - Stadly 60
50	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	90	Stadly 60 - Stadly 60
51	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	91	Stadly 60 - Stadly 60
52	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	92	Stadly 60 - Stadly 60
53	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	93	Stadly 60 - Stadly 60
54	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	94	Stadly 60 - Stadly 60
55	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	95	Stadly 60 - Stadly 60
56	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	96	Stadly 60 - Stadly 60
57	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	97	Stadly 60 - Stadly 60
58	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	98	Stadly 60 - Stadly 60
59	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	99	Stadly 60 - Stadly 60
60	Maand 15.00 - 16.00 uur - Maand 15.00 - 16.00 uur	100	Stadly 60 - Stadly 60

A U T Ó B U S Z V O N A L A K

DAPEST BELSŐ TERÜLETÉN

1	Isben G. H.	5	Shashinsky M. S.
2	Lachovskiy — Lachovskiy G. I.	6	Shchegolev — Shchegolev Nikolayev
3	Lachovskiy G. I.	7	Shchegolev S. A.
4	Lachovskiy G. I.	8	Shchegolev S. A.
5	Lachovskiy G. I.	9	Shchegolev S. A.
6	Lachovskiy G. I.	10	Shchegolev S. A.
7	Lachovskiy G. I.	11	Shchegolev S. A.
8	Lachovskiy G. I.	12	Shchegolev S. A.
9	Lachovskiy G. I.	13	Shchegolev S. A.
10	Lachovskiy G. I.	14	Shchegolev S. A.
11	Lachovskiy G. I.	15	Shchegolev S. A.
12	Lachovskiy G. I.	16	Shchegolev S. A.
13	Lachovskiy G. I.	17	Shchegolev S. A.
14	Lachovskiy G. I.	18	Shchegolev S. A.
15	Lachovskiy G. I.	19	Shchegolev S. A.
16	Lachovskiy G. I.	20	Shchegolev S. A.
17	Lachovskiy G. I.	21	Shchegolev S. A.
18	Lachovskiy G. I.	22	Shchegolev S. A.
19	Lachovskiy G. I.	23	Shchegolev S. A.
20	Lachovskiy G. I.	24	Shchegolev S. A.
21	Lachovskiy G. I.	25	Shchegolev S. A.
22	Lachovskiy G. I.	26	Shchegolev S. A.
23	Lachovskiy G. I.	27	Shchegolev S. A.
24	Lachovskiy G. I.	28	Shchegolev S. A.
25	Lachovskiy G. I.	29	Shchegolev S. A.
26	Lachovskiy G. I.	30	Shchegolev S. A.
27	Lachovskiy G. I.	31	Shchegolev S. A.
28	Lachovskiy G. I.	32	Shchegolev S. A.
29	Lachovskiy G. I.	33	Shchegolev S. A.
30	Lachovskiy G. I.	34	Shchegolev S. A.
31	Lachovskiy G. I.	35	Shchegolev S. A.
32	Lachovskiy G. I.	36	Shchegolev S. A.
33	Lachovskiy G. I.	37	Shchegolev S. A.
34	Lachovskiy G. I.	38	Shchegolev S. A.
35	Lachovskiy G. I.	39	Shchegolev S. A.
36	Lachovskiy G. I.	40	Shchegolev S. A.
37	Lachovskiy G. I.	41	Shchegolev S. A.
38	Lachovskiy G. I.	42	Shchegolev S. A.
39	Lachovskiy G. I.	43	Shchegolev S. A.
40	Lachovskiy G. I.	44	Shchegolev S. A.
41	Lachovskiy G. I.	45	Shchegolev S. A.
42	Lachovskiy G. I.	46	Shchegolev S. A.
43	Lachovskiy G. I.	47	Shchegolev S. A.
44	Lachovskiy G. I.	48	Shchegolev S. A.
45	Lachovskiy G. I.	49	Shchegolev S. A.
46	Lachovskiy G. I.	50	Shchegolev S. A.
47	Lachovskiy G. I.	51	Shchegolev S. A.
48	Lachovskiy G. I.	52	Shchegolev S. A.
49	Lachovskiy G. I.	53	Shchegolev S. A.
50	Lachovskiy G. I.	54	Shchegolev S. A.
51	Lachovskiy G. I.	55	Shchegolev S. A.
52	Lachovskiy G. I.	56	Shchegolev S. A.
53	Lachovskiy G. I.	57	Shchegolev S. A.
54	Lachovskiy G. I.	58	Shchegolev S. A.
55	Lachovskiy G. I.	59	Shchegolev S. A.
56	Lachovskiy G. I.	60	Shchegolev S. A.
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66	Lachovskiy G. I.	70	Shchegolev S. A.
67	Lachovskiy G. I.	71	Shchegolev S. A.
68	Lachovskiy G. I.	72	Shchegolev S. A.
69	Lachovskiy G. I.	73	Shchegolev S. A.
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72	Lachovskiy G. I.	76	Shchegolev S. A.
73	Lachovskiy G. I.	77	Shchegolev S. A.
74	Lachovskiy G. I.	78	Shchegolev S. A.
75	Lachovskiy G. I.	79	Shchegolev S. A.
76	Lachovskiy G. I.	80	Shchegolev S. A.
77	Lachovskiy G. I.	81	Shchegolev S. A.
78	Lachovskiy G. I.	82	Shchegolev S. A.
79	Lachovskiy G. I.	83	Shchegolev S. A.
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81	Lachovskiy G. I.	85	Shchegolev S. A.
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83	Lachovskiy G. I.	87	Shchegolev S. A.
84	Lachovskiy G. I.	88	Shchegolev S. A.
85	Lachovskiy G. I.	89	Shchegolev S. A.
86	Lachovskiy G. I.	90	Shchegolev S. A.
87	Lachovskiy G. I.	91	Shchegolev S. A.
88	Lachovskiy G. I.	92	Shchegolev S. A.
89	Lachovskiy G. I.	93	Shchegolev S. A.
90	Lachovskiy G. I.	94	Shchegolev S. A.
91	Lachovskiy G. I.	95	Shchegolev S. A.

V I L L A M O S V O N A L A K

UDAIST DCLSO TERULETEN

[illegible]

BUDAPEST

BELSŐTERÜLETE

FOR OFFICIAL USE ONLY

KARTOGRAFIAI VÁLLALAT
BUDAPEST, 1958

LEGEND

LOCATION AND CAPACITY OF CHIEF "GRAIN" ELEVATORS AND "GRAIN" STORAGE WAREHOUSES

- A. - Approximate location of the International Harbor on Csepel Island.
- B. - Storage for 900 carloads of grain of all types.
- C. - Mill with storage space for 800 carloads of grain.
- D. - Mill having storage capacity for 400 carloads of bread grains.
- E. - Approximate location of former brewery now used for storage of various types of grain. Capacity: 600-700 carloads.
- F. - Storage for one thousand carloads of various types of grain.
- G. - Storage for 600-700 carloads of various types of grain.
- H. - Very approximate location of storage of 500-600 carloads of flour.
- I. - Underground storage area: capacity not known, but would include capacity for 1500 carloads of hops and grain.

JELMAGYARÁZAT

	Pályaudvar		Múzeum, könyvtár
	Hajállomás		Emlekmű
	Színház		Törzsvérségi építmény
	Moz		Kilátó
	Kórház, rendelő		Rom
	Gyógyfürdő		Villamos
	Szálló		Autobusz
	Éterem		Trolibusz
			Földalatti

TERVEZTE: RAJZOLTA ÉS NYOMTA AZ ÁLLAMI FOLYAMTEREL ÉS TERVEZÉSI HIVATAL
KARTOGRAFIAI VÁLLALAT
BUDAPEST, 1958
A KIADÁST FELÜZEL: BOMLÓ JÓZSEF • MŰSZAKI VÉZETŐ: JÓNYI ISTVÁN

HOVAZÁRÓLÓTTA AZ
OFFSET-NYOMDA
FELÜZEL VÉZETŐ: POMATER GYULA
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